



without references

Sheet

1 of

3

Form PTO-1449

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

(Use several sheets if necessary)

Docket Number (Optional)

2727CON(203-2809PCTUSCON)

Application Number

10/848,773

Applicant

Dycus et al.

Filing Date

May 19, 2004

Group Art Number

3739

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
UP	4,041,952	8/16/77	MORRISON, JR. ET AL.			
	4,128,099	12/5/78	BAUER			
	5,084,057	1/28/92	GREEN ET AL.			
	5,196,009	3/23/93	KIRWAN, JR.			
	5,217,460	6/8/93	KNOEPFLER			
	5,368,600	11/29/94	FAILLA ET AL.			
	5,396,900	3/14/95	SLATER ET AL.			
	5,542,945	8/6/96	FRITZSCH			
	5,611,798	3/18/97	EGGERS			
	5,665,100	9/9/97	YOON			
	5,772,655	6/30/98	BAUER ET AL.			
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	5,807,393	9/15/98	WILLIAMSOM, IV ET AL.			
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Examiner

Date Considered

4/10/07

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)	Docket Number (Optional) 2727CON(203-2809PCTUSCON)	Application Number 10/848,773
	Applicant Dycus et al.	
	Filing Date May 19, 2004	Group Art Number 3739

U.S. PATENT DOCUMENTS

without references

Examiner Initial	Publication Number	Date	Name	Class	Subclass	Filing Date if Appropriate
MP	2003/0216732 A1	11/20/03	TRUCKAI ET AL.			
	2004/0030330 A1	2/12/04	BRASSELL ET AL.			
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MP	Int'l Search Report EP 05016399
	dated January 5, 2006
	Int'l Search Report EP 06005185.1
	dated April 18, 2006
MP	Int'l Search Report EP 06008779.8
	dated June 13, 2006
MP	Int'l Search Report EP 1683496
	dated June 13, 2006

Examiner <i>MP</i>	Date Considered <i>4/10/07</i>
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Docket Number (Optional)
2727CON(203-2809PCTUSCON)Application Number
10/848,773

Applicant

Dycus et al.

Filing Date

May 19, 2004

Group Art Number
3761**FOREIGN PATENT DOCUMENTS**

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
NP		JP5-40112	2/19/93	Japan				
		JP2001128990A2	5/15/01	Japan				
		JP2001029356A2	2/6/01	Japan				
		JP2001008944A2	1/16/01	Japan				
		JP2000350732A2	12/19/00	Japan				
		JP2000342599A2	12/12/00	Japan				
		JP11244298A2	9/14/99	Japan				
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		EP1301135A	4/16/03	EP				
		EP1707143A1	4/10/06	EP				
		WO89/00757	1/26/89	PCT				
		WO2004/073753	9/2/04	PCT				
NP		WO2004/103156	12/2/04	PCT				

Examiner

Date Considered

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Form PTO-1448

**INFORMATION DISCLOSURE CITATION
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2727CON(203-2809PCTUSCON)

Application Number

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Applicant

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3761

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	Sales/Product Literature; December 31, 2000
	LigaSure Vessel Sealing System, the Seal of Confidence in General, Gynecologic, Urologic, and Laparoscopic Surgery
	Sales/Product Literature; January 2004
	Carbonell et al., "Comparison of theGyrus PlasmaKinetic Sealer and the Valleylab LigaSure Device in the Hemostasis of Small, Medium, and Large-Sized Arteries"
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	"Reducing Needlestick Injuries in the Operating Room"
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	W. Scott Helton, "LigaSure Vessel Sealing System: Revolutionary Hemostasis Product for General Surgery"
	Sales/Product Literature 1999
	McLellan et al. "Vessel Sealing For Hemostasis During Gynecologic Surgery"
	Sales/Product Literature 1999
	Olsson et al. "Radical Cystectomy in Females"
	Current Surgical Techniques in Urology, Vol. 14, Issue 3, 2001
	E. David Crawford "Use of a Novel Vessel Sealing Technology in Management of the Dorsal Veinous Complex"
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	Jarrett et al., "Use of the LigaSure Vessel Sealing System for Peri-Hilar Vessels in Laparoscopic Nephrectomy"
	Sales/Product Literature 2000
	E. David Crawford "Evaluation of a New Vessel Sealing Device in Urologic Cancer Surgery"
	Sales/Product Literature 2000
MP	Dulemba et al. "Use of a Bipolar Electrothermal Vessel Sealer in Laparoscopically Assisted Vaginal Hysterectomy"
	Sales/Product Literature; January 2004
MP	Johnson et al. "Evaluation of a Bipolar electrothermal Vessel Sealing Device in Hemorrhoidectomy"
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